





FIGURE 3



Sequence Range: 1 to 222

	10	20	30	40	50	60	70
Nog protei	MDHSQCLVTTTALVWFLGLRIDQGCGQHRLHPPAPSEALPLVDLIEHPPTDPPHEDLNSTLRLTWGHEDF						
SuperSog 2					260	270	280
[ 71 ]					iqfvddagvile--EnqLetTlagTlsV--yq		
Nog protei					VLLIEHPPTDPPHEDLNSTLRLTWGHEDF		
	90	100	110	120	130	140	150
Nog protei	ILPEEPLGVEDLGELDILLRQKPSGAMPABEKGLFTYGLQSKHFLSKLRRPLQMWLWSQTFCFVLYTANDLC						
SuperSog 2		300	310	plus vector			
[ 71 ]	TETGSRVpLEDLcEgtLLLw>						
Nog protei	ILPEEPLGVEDLGELDILLR						
	170	180	190	200	210	220	
Nog protei	RYVKVGSCYSKFSKSVFEGWVCPAKSMELTILRWRCQPRVQCKRWITIQYFVISECKKSC						

FIGURE 5

